

WHAT IS CLAIMED IS:

1. A filtration module comprising:
a first wall and a second wall;
at least one connection element coupling said first wall to said second wall;
and a porous plate located between said first wall and said second wall.
2. The module of claim 1, wherein the first and second wall each have a flange located on a porous support plate ledge.
3. The module of claim 2, wherein the porous plate is supported by said flange.
4. The module of claim 1, wherein the first and second wall each have a flange to support opposite sides of the porous plate.
5. The module of claim 4, comprising a rod disposed on secured flange.
6. The module of claim 4, comprising an adhesive around the rod secures the porous plate to the flange.
7. The module of claim 1, wherein the porous plate is secured to the first and second wall by a restraining element.
8. The module of claim 1, further comprising a connecting rod for securing first and second side walls in a fixed position.
9. A method of replacing a filter element of a filtration system, comprising the steps of:
removing media from a section of the filter;
removing existing section from filter;

installing a replacement filter module into the filter;
replacing the media on the replacement filter element.

10. The method of claim 9, further comprising the steps of:
securing the replacement filter element to the filter; and
applying caulking to the replacement filter element to effect a seal.

11. The method of claim 10, further comprising the steps of:
securing the replacement filter element to the filter.

12. The method of claim 11, wherein the step of securing comprising the steps of:
drilling holes in the filter; and
inserting a rod into the holes.

13. A filtration spacer module for insertion between a first cell divider and a
second cell divider comprising:
a first angular wall and a angular second wall;
a first attachment element couples said first wall to said first cell divider;
a second attachment element couples said second wall to said second cell
divider.

14. A method for installing a filtration spacer module comprising

15. A method according to claim 13 further comprising the steps of: removing
said 1st and said last.